



for 155mm Artillery Ammunition



What Germany gets

Establishment of national production facilities for artillery ammunition

National production capacity for up to 350,000 modern long-range 155 mm artillery projectiles per year

Security of supply and robust value creation entirely out of one hand

Sovereign production capacities for strategic security of national requirements

Decision-making authority and freedom of decision on exports

A total of over 500 jobs at the Unterlüß site, including the planned plant for rocket artillery

Total investment of almost €500 million

TAKING RESPONSIBILITY IN A CHANGING WORLD

Current situation

Artillery remains a key combat capability in the 21st century

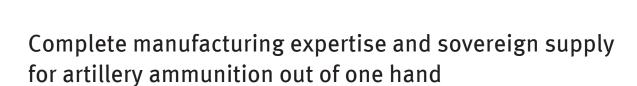
The German Armed Forces and NATO intend to purchase significant quantities of 155 mm artillery ammunition for the long term

Production capacities in the Western world are currently insufficient to meet this demand

To date, only small quantities of artillery ammunition have been produced independently in Germany

Rheinmetall is making significant investments, the ground-breaking ceremony for the new factory site took place in February 2024

The construction of the 'Plant Lower Saxony' was completed in record time and received extensive support from local authorities



Mechanical production of projectile shells **Plant Shell**

Filling explosives

Painting, assembling and packaging

Plant LAP

Scope of plant Lower Saxony

100% value creation per artillery projectile

Key facts of the artillery plant in Lower Saxony

Name: **Artillery Plant Lower Saxony** Product: 155 mm artillery ammunition Capacity: 2025 - up to 25,000 units 2026 - 140,000 units/year

2027 - up to 350,000 units/year

Project start: February 2024

Start of production: LAP: Q2/2025, Shell: Q3/2025

Employees: approx. 350 LAP - 11,800 m² Area: Shell - 18,000 m²

